

William F. Liebel
317 Stuart Way
Erie, PA 16509

EDUCATION

Bachelor of Science Mechanical Engineering Gannon University 1959.
Master of Business Administration Gannon University 1975

WORK HISTORY

1959-1961 U.S. Army 1st Lt. Ordnance Corps

1961-1995 Zurn Energy Div. (Formerly Erie City Iron Works)
Designers, Manufacturers and Erectors of Package, Solid Fuel Field Erected, and HRSG
Steam Generators, Superheaters, Economizers, Burners, Controls and other auxiliaries.

10 years Project Manager Keystone Steam Generators (1961-1970)

Responsible for the supervision of the production of all necessary drawings, selection and sizing of auxiliary equipment, purchase all materials required for the fabrication and installation of the unit and responsible to maintain the costs within the sales budget.

12 years Manager of Field Service Dept. (1971-1983)

Responsible for the supervision and scheduling of the 10 to 17 field servicemen stationed throughout the US for the start up and servicing of the products furnished by the Company; and to be the liaison with the customer. This also included invoicing the customer for the services provided, and to resolve any disputes involving backcharges.

4 years Asst. Mgr. Field Construction Dept.(1983-1986)

Assisting the Manager of Field construction for providing and supervising the Zurn Energy field construction superintendent and the crews that erected the large field erected steam generators furnished by the Company. This included scheduling the shipment of the various pressure parts and other materials to arrive at the site in a timely manner. It also required maintaining the necessary records for field labor and material costs to maintain the profitability of the project.

5 years Manager Field Construction Dept.(1986-1991)

Same as above, except that I had the overall responsibility.

3 years Senior Product Manager for Solid Fuel Steam Generators(1992-1994)

Responsible for the supervision of the production of all necessary drawings, selection and sizing of auxiliary equipment, purchase all materials required for the fabrication and installation of the unit, and responsible to maintain the costs within the sales budget. These were large field erected units burning fuels such as coal, wood waste, etc.

1995 Early Retirement

1995-2000 Copes Vulcan/Holman Boiler Works, Dallas, Texas

4 ½ years Project Manager

Responsible for the production of necessary material and purchasing the required material and auxiliary equipment primarily in the rebuild of various manufacturers

Package boilers. This also included the repair or rebuilding of various boilers in the field. I was also responsible for maintaining the profitability of the projects.

Professional Registrations

Registered Professional Engineer State of Pennsylvania